DOCKET NO.: 4932

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE 09 JAN 2006

IN THE MATTER OF THE APPLICATION FOR PATENT

OF: Arndt GLAESSER

SERIAL NO.: to be assigned - new

FILED: January 9, 2006

FOR: METHOD AND DEVICE FOR MILLING FREEFORM SURFACES

INTERNATIONAL APPLICATION: PCT/DE2004/001412

INTERNATIONAL FILING DATE: 2 JULY 2004

MS PCT COMMISSIONER FOR PATENTS P.O. BOX 1450 ALEXANDRIA, VA 22313-1450

January 9, 2006

INFORMATION DISCLOSURE STATEMENT WITH CERTIFICATE OF MAILING

Dear Sir:

- 1) Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98 applicant encloses a Form PTO-1449, copies of references AE and AF cited thereon, English Abstracts as indicated on Form PTO-1449, and a copy and English Version of the International Search Report issued on March 2005 in 24. the corresponding PCT International Application. Copies of references AD, AG, AH and AI are not (and need not be) enclosed, because they have been transmitted to the by the International Searching Authority International processing of this PCT application.
- 2) This Information Disclosure Statement is being filed simultaneously with the above identified new patent application.

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- References AA to AC, AF, AH and AI are in English. Reference AE corresponds to AF, from which the relevance can be determined in English. References AD, AE and AG are accompanied by English Abstracts.
- Moreover, the enclosed Search Report indicates the degree of relevance of references AD, AG, AH and AI by category ("X" means relevant to anticipation or obviousness when considered alone; and "Y" means relevant to obviousness when combined with another reference). Thereby a concise explanation of the relevance has been provided (see MPEP §609).
- The Examiner is requested to consider all references of record, return an initialed copy of the enclosed Form PTO-1449 and ensure that all references of record are printed on any patent issuing from this application.

Respectfully submitted, Arndt GLAESSER - Applicant

WFF:ks/4932
Enclosures:
postcard,
Form PTO-1449,
2 references,
3 English Abstracts,
copy and English Version of
International Search Report

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Sheet $\underline{1}$ of $\underline{1}$ Atty. Docket No.: IDS LIST OF REFERENCES CITED 4932 BY APPLICANT (FORM PTO-1449) Applicant: Arndt GLAESSER DATED: January 9, 2006 U.S. Filing Date: Art Unit: January 9, 2006 U. S. PATENT DOCUMENTS *EXAMINER DOCUMENT NO. DATE Sub-Fil. NAME Cl. INITIAL Cl. Date 07/1993 AA 5,227,978 Kato 03/1998 AB 5,726,896 Jia et al. AC 5,815,401 09/1998 Otsuki et al. FOREIGN PATENT DOCUMENTS Sub-DOCUMENT NO. DATE Cl. COUNTRY English 10/1994 AD 43 10 126 Germany Abstract 690 21 795 05/1996 Germany Abstract, =AF 01/1991 0 406 784 AF Europe yes, =AE04/1996 0 706 103 AG Europe Abstract 08/2002 AH 1 235 126 Europe yes OTHER DOCUMENTS ΑI R.V. Fleisig et al. "A constant feed and reduced angular acceleration interpolation algorithm for multi-axis machining", Computer-Aided Design, ELSEVIER PUBLISHERS BV, BARKING, GB, Vol. 33, No. 1, pages 1-15, January 2001 EXAMINER'S SIGNATURE DATE CONSIDERED *EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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